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### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

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#### **Serial Number:**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

US 20050118741 A1	US- PGPUB	20050602	12	Method for fabricating semiconductor optical device	438/39		Song, Hyun Woo et al.
US 20050095483 A1	US- PGPUB	20050505		Anode-supported flat-tubular solid oxide fuel cell stack and fabrication method of the same	429/31	264/618; 427/115; 429/32	Song, Rak-Hyun et al.
US 20050019257 A1	US- PGPUB	20050127	12	Radioactive magnetic fluids for treatment or diagnosis of cancer, process for preparing them and use thereof	424/9.1	424/9.32	Kim, Chong-Oh et al.
US 20040121897 A1	US- PGPUB	20040624		Low temperature sinterable dielectric ceramic composition, multilayer ceramic chip capacitor and ceramic electronic device	501/135		Seo, Dong Hwan et al.
US 20040099857 A1	US- PGPUB	20040527		Semiconductor optical device having current-confined structure	257/12	257/E33.011	Song, Hyun Woo et al.
US 20030125192 A1	US- PGPUB	20030703		Nonreducible dielectric ceramic composition	501/135	501/136	Moon, Young Tae et al.
US 20030125191 A1	US- PGPUB	20030703		Nonreducible dielectric ceramic composition	501/135	501/136	Kim, Young Min et al.
US 20020189762 A1	US- PGPUB	20021219		Semiconductor device fabricating equipment using radio frequency energy	156/345.47	118/723E	Kim, Jong Hee
US 20020016246 A1	US- PGPUB	20020207		Dielectric ceramic composition, ceramic capacitor using the composition and method of producing thereof	501/32	501/137; 501/138; 501/139	Kim, Jong Hee et al.
US 20020002108 A1	US- PGPUB	20020103		Dielectric ceramic composition, ceramic capacitor using the composition and method of producing thereof	501/135	501/136	Kim, Jong Hee et al.
US 20010056028 A1	US- PGPUB	20011227		Dielectric ceramic composition, ceramic capacitor using the	501/32	501/135; 501/136	Kim, Jong Hee et al.

				composition and method of producing thereof			al.
US 6989312 B2	USPAT	20060124		Method for fabricating semiconductor optical device	438/390	438/22; 438/39; 438/47; 438/51; 438/746; 438/751	Song; Hyun Woo et al.
US 6936558 B2	USPAT	20050830		Low temperature sinterable dielectric ceramic composition, multilayer ceramic chip capacitor and ceramic electronic device	501/135	361/321.4	Seo; Dong Hwan et al.
US 6858554 B2	USPAT	20050222		Nonreducible dielectric ceramic composition	501/136	361/321.4; 501/135	Moon; Young Tae et al.
US 6790801 B2	USPAT	20040914		Nonreducible dielectric ceramic composition	501/136	361/321.4; 501/135	Kim; Young Min et al.
US 6676803 B2	USPAT	20040113		Semiconductor device fabricating equipment using radio frequency energy	156/345.47	118/723E; 156/345.43	Kim; Jong Hee
US 6528361 B1	USPAT	20030304		Process for preparing a polycrystalline silicon thin film	438/166	257/E21.133; 438/486; 438/487	Ahn; Byung-Tae et al.
US 6432857 B1	USPAT	20020813		Dielectric ceramic composition, ceramic capacitor using the composition and method of producing thereof	501/136	361/321.5; 501/135	Kim; Jong Hee et al.
US 6429163 B2	USPAT	20020806		Dielectric ceramic composition, ceramic capacitor using the composition and method of producing thereof	501/137	361/321.5; 501/138; 501/139	Kim; Jong Hee et al.
US 6387835 B2	USPAT	20020514		Dielectric ceramic composition, ceramic capacitor using the composition and method of producing thereof	501/136	361/321.5; 501/135	Kim; Jong Hee et al.
US 6090976 A	USPAT	20000718		Method for preparation 3-(hydroxyphenylphosphinyl)-propanoic acid	562/24		Kim; Jong Hee et

							al.
US 5609782 A	USPAT	19970311		Shielding gas pre-flow time control system for gas metal arc welder	219/132	219/74	Kim; Jong-Hee
US 5403133 A	USPAT	19950404		Apparatus for carrying out mig welding on three-dimensional curved surface, and milling apparatus for automatically forming welding grooves	409/178	408/78; 409/179; 451/439; 83/745	Kim; Jong-Hee
US 5307979 A	USPAT	19940503		Apparatus for carrying out MIG welding on three-dimensional curved surface, and milling apparatus for automatically forming welding grooves	228/32	219/124.34; 219/126; 219/74; 228/49.1	Kim; Jong-Hee